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1 Procedure exlining: a new system-level specification

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d transformation

Frank Vahid

Proceedings of European design automation conference with EURO-VHDL '95 on EURO-DAC '95 with EURO-VHDL '95 December 1995

2 Partitioning sequential programs for CAD using a three-step 84% approach

Frank Vahid

ACM Transactions on Design Automation of Electronic Systems (TODAES) July 2002

Volume 7 Issue 3

Many computer-aided design problems involve solutions that require the partitioning of a large sequential program written in a language such as C or VHDL. Such partitioning can improve design metrics such as performance, power, energy, size, input/output lines, and even CAD tool run-time and memory requirements, by partitioning among hardware modules, hardware and software processors, or even among time-slices in reconfigurable computing devices. Previous partitioning approaches typically presel ...

A three-step approach to the functional partitioning of large

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- Using Peephole Optimization on Intermediate Code 95%
  Andrew S. Tanenbaum , Hans van Staveren , Johan W. Stevenson
  ACM Transactions on Programming Languages and Systems (TOPLAS)
  January 1982
  Volume 4 Issue 1
- A language for writing code generators

  C. W. Fraser

  ACM SIGPLAN Notices , Proceedings of the SIGPLAN '89 Conference on Programming language design and implementation June 1989

  Volume 24 Issue 7
- Code selection through object code optimization 87%

  Jack W. Davidson , Christopher W. Fraser

  ACM Transactions on Programming Languages and Systems (TOPLAS)

  October 1984

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